

Amendments to the Specification

Please replace paragraph [0011] with the following amended paragraph:

[0011] The present invention may be fabricated by several different methods that are known in the art from materials such as polyethylene, nylon, polypropylene, ABS acrylonitrile butadiene styrene, fiberglass, metal, or wood. The present invention may also include various types of foam padding on any or all surfaces. The foam may be covered with any of a variety of fabrics chosen for breathability, durability, ease of maintenance, comfort, and appearance.

Please replace paragraph [0022] with the following amended paragraph:

[0022] The frame 210 comprises a frame lip 212, a frame platform 211, and frame support panel 214 formed as an integral unit from injection-molded ABS acrylonitrile butadiene styrene plastic as is known in the art. The insert 220 is also formed as an integral unit from injection-molded ABS acrylonitrile butadiene styrene plastic as is known in the art.

Please replace paragraph [0029] with the following amended paragraph:

[0029] In a preferred embodiment, the cushioned cover 240 comprises a laminate of fabric and foam. On the exterior of the cushioned cover 240 a shell 243 comprises

fabric 245 such as ~~NYLON~~ nylon, ~~LYCRA~~ spandex, polyester, polypropylene, or other fabrics known in the art laminated to a layer 246 of rubber or foam less than 1 mm thick. On the finished arm support, the fabric side of the shell 243 faces outward. The shell 243 is cut to a shape suitable for covering the upper portions and edges of the frame 210.

Please replace paragraph [0037] with the following amended paragraph:

[0037] The stand-off block 260 may be made of any relatively incompressible material and may comprise rubber, polyurethane foam, ~~EVA~~ ethylene vinyl acetate foam, or other foams known in the art. The stand-off block 260 is optimally between 70 mm and 83 mm long, 19 mm to 32 mm wide, and 13 mm to 19 mm thick.